

IN THE CLAIMS

The following claim listing replaces all prior claim listings:

1. (Previously Presented) A method for remote updating of intelligent household appliances, comprising:

selecting, via a web page, a plurality of recipe programs associated with an intelligent appliance, wherein the plurality of recipe programs are a subset of recipe programs chosen from a group of recipe programs available to be chosen for the intelligent appliance;

storing the selection of the plurality of recipe programs in a user profile at a location remote from the intelligent appliance;

downloading at least one of the plurality of recipe programs to the intelligent appliance;

receiving a message from the intelligent appliance requesting a new recipe program, the message being sent from the intelligent appliance without user intervention; and

upon finding the new recipe program in a database, transmitting the new recipe to the intelligent appliance.
2. (Previously Presented) The method of claim 1, further comprising:

identifying a user profile associated with the intelligent appliance; and formatting a message containing the plurality of recipe programs in the user profile.
3. (Previously Presented) The method of claim 1, further comprising:

identifying, from a database of recipe programs available for various types of intelligent appliances, the possible recipe programs that are capable of being associated with the intelligent appliance.

4. (Previously Presented) The method of claim 1, further comprising:
generating a list of recipe programs from which the plurality of recipe programs
associated with an intelligent appliance are selected.

5. (Original) The method of claim 4, wherein accessing further includes starting a
web browser to access the user profile over the internet.

6. (Original) The method of claim 1, wherein downloading further includes
downloading the plurality of recipes to the intelligent appliance selected from the group
consisting of a breadmachine, an intelligent oven and a coffeemaker.

7-9. (Canceled)

10. (Previously Presented) A system for remote updating of intelligent household
appliances, comprising:

means for selecting, via a web page, a plurality of recipe programs associated with an
intelligent appliance, wherein the plurality of recipe programs are a subset of recipe programs
chosen from a group of recipe programs available to be chosen for the intelligent appliance;

means for storing the selection of the plurality of recipe programs in a user profile at a
location remote from the intelligent appliance;

means for downloading the plurality of recipe programs to the intelligent appliance;

means for receiving a message from the intelligent appliance requesting a new recipe
program, the message being sent from the intelligent appliance without user intervention; and;

upon finding the new recipe program in a database, means for transmitting the new recipe
to the intelligent appliance.

11. (Previously Presented) The system of claim 10, further comprising:

means for identifying a user profile associated with the intelligent appliance; and
means for formatting a message containing the plurality of recipe programs in the user profile.

12. (Original) The system of claim 10, further comprising:

means for identifying the possible recipe programs that are capable of being associated with the intelligent appliance.

13. (Original) The system of claim 10, further comprising:

means for generating a list of recipe programs from which the plurality of recipe programs associated with an intelligent appliance are selected.

14. (Original) The system of claim 13, wherein means for accessing further includes means for starting a web browser to access the user profile over the internet.

15. (Previously Presented) The system of claim 10, wherein means for downloading further includes means for downloading the plurality of recipes to the intelligent appliance selected from the group consisting of a breadmachine, an intelligent oven and a coffeemaker.

16. (Previously Presented) The method of Claim 1 further including obtaining the new recipe program when the new recipe program is not in the database.

17. (Previously Presented) The system of Claim 10 further including means for obtaining the new recipe program when the new recipe program is not in the database.

18-19. (Canceled)

20. (Previously Presented) A method for remote updating of intelligent household appliances, comprising:

selecting, via a web page, a plurality of recipe programs associated with an intelligent appliance, wherein the plurality of recipe programs are a subset of recipe programs chosen from a group of recipe programs available to be chosen for the intelligent appliance;

storing the plurality of recipe programs in a user profile in a location remote from an intelligent appliance;

downloading at least one of the plurality of recipe programs to the intelligent appliance;
and

after downloading at least one of the plurality of recipe programs to the intelligent appliance, transmitting, without user intervention, a new recipe program to the intelligent appliance.

21. (Previously Presented) The method of claim 1 wherein downloading at least one of the plurality of recipe programs to the intelligent appliance includes updating the intelligent appliance any of the plurality of recipe programs that were not already stored in the intelligent appliance.

22. (Previously Presented) The method of claim 1 wherein a maximum number of the plurality of recipe programs that may be selected via the web page is based on a size of a memory in the intelligent appliance.